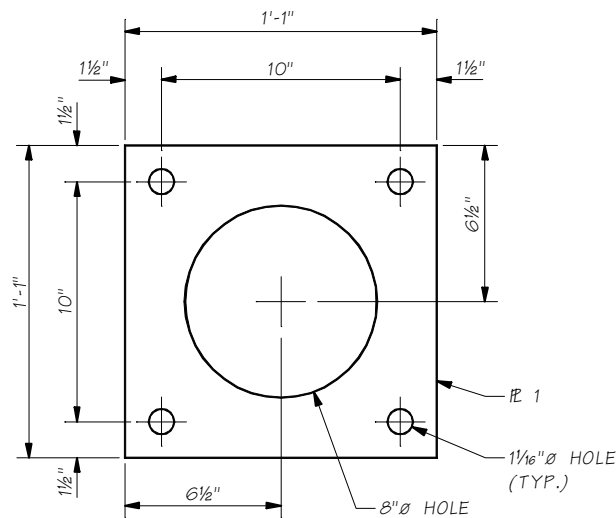
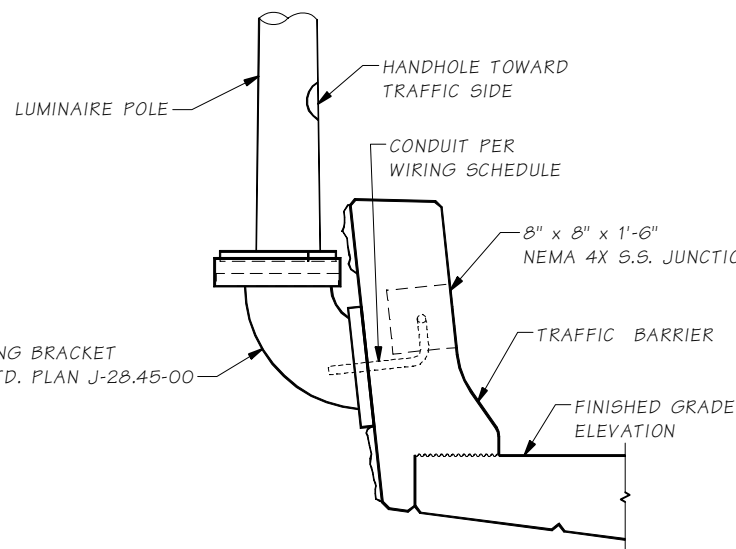


ELEVATION

[S1], [S2] AND [R1] BARS THAT OCCUR IN THIS AREA ARE TO BE MOVED TO THE NEAREST EDGE OF THE ANCHOR PLATE.



ANCHOR PLATE  
GALVANIZE PER AASHTO M 111



ELEVATION PROFILE  
LUMINAIRE SUPPORT

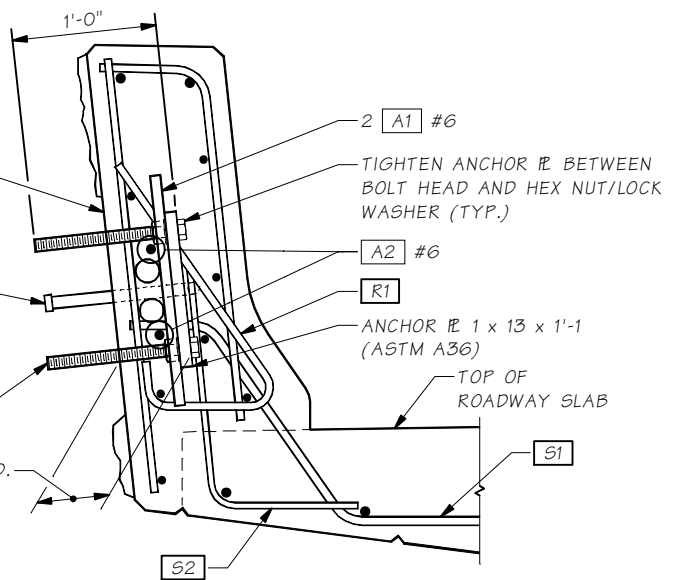
SHOWN FOR BRIDGE, WALLS ARE SIMILAR

CHIP OR FORM FACE OF BARRIER FLUSH UNDER SUPPORT ELBOW BASE PLATE. APPLY EPOXY BONDING AGENT TO SURFACE TO ASSURE UNIFORM BEARING SURFACE. SEE STANDARD SPECIFICATION SECTION 9-26.1

1" RGS CONDUIT PIPE & CAP

1" H.S. BOLT THREADED FULL LENGTH WITH HARDENED LOCK WASHER AND HEAVY HEX NUT (TYP.). SEE STANDARD SPECIFICATION SECTION 9-29.6(5).

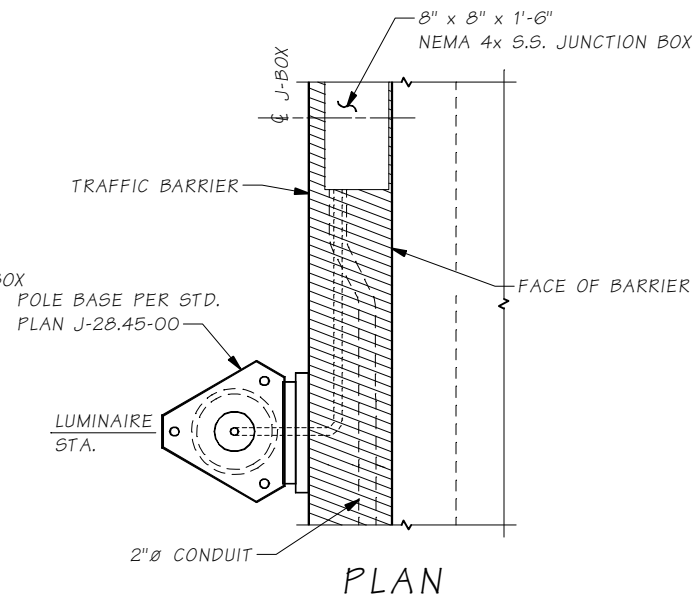
6" MIN. EMBED.



SECTION A

SEE TRAFFIC BARRIER SHEETS FOR INFORMATION NOT SHOWN.

NOTE:  
ALL CONDUIT SHALL BE RIGID GALVANIZED STEEL (RGS).  
INSTALL ALL CONDUIT RUNS TO DRAIN TO A BRIDGE END OR PROVIDE DRAIN AT ALL LOW POINTS WITHIN CONDUIT RUN.  
SEE "TRAFFIC BARRIER SHEETS" FOR BARRIER DIMENSIONS.



PLAN

LUMINAIRE POLE LOCATIONS  
ON BRIDGE & WALLS

STATION	OFFSET
XXX 0+000.000	0.000 RT.
XXX 0+000.000	0.000 RT.

ANCHORAGE BARLIST

MARK #	SIZE	LENGTH	BEND TYPE
A1	6	1'-9"	STRAIGHT
A2	6	5'-0"	STRAIGHT

Bridge Design Engr.	M:\STANDARDS\Traffic Barriers\Luminaire\LUMANCHORAGE-TBF.man	REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
Supervisor		10	WASH.			
Designed By						
Checked By						
Detailed By						
Bridge Projects Engr.						
Prelim. Plan By						
Architect/Specialist	DATE	REVISION	BY	APPD		

BRIDGE  
AND  
STRUCTURES  
OFFICE



STANDARD  
TRAFFIC BARRIERS

TRAFFIC BARRIER - SHAPE F  
LUMINAIRE ANCHORAGE DETAILS

BRIDGE  
SHEET  
NO.  
SHEET  
OF  
SHEETS